

Knobbe Martens Olson & Bear LLP

Intellectual Property Law

2040 Main Street
Fourteenth Floor
Irvine, CA 92614
Tel 949-760-0404
Fax 949-760-9502
www.kmob.com

Lee W. Henderson, Ph.D.

December 5, 2007

Commissioner for Patents
P.O. Box 1450
Alexandria, VA 22313-1450

Re: Title: INTELLIGENT ROBUST CONTROL SYSTEM FOR MOTORCYCLE
USING SOFT COMPUTING OPTIMIZER
Letters Patent No. 7,251,638 B2
Issued: July 31, 2007
Our Reference No.: FY.51395US0A

Dear Sir:

Enclosed for filing is a Certificate of Correction in connection with the above-identified patent.

As the errors cited in the Certificate of Correction were incurred through the fault of the Patent Office, no fee is believed to be required. However, please charge our Deposit Account No. 11-1410 for any fees that may be incurred with this request.

Respectfully submitted,

Knobbe, Martens, Olson & Bear, LLP



Lee W. Henderson Ph.D.
Registration No. 41,830
Customer No. 20995

Enclosure

4617714
120507

San Diego
619-235-8550

San Francisco
415-954-4114

Los Angeles
310-551-3450

Riverside
951-781-9231

San Luis Obispo
805-547-5580

Washington, DC
202-640-6400

UNITED STATES PATENT AND TRADEMARK OFFICE

CERTIFICATE OF CORRECTION

PATENT NO. : 7,251,638 B2
APPLICATION NO. : 10/792,292
ISSUE DATE : July 31, 2007
INVENTOR(S) : Fujii et al.

Page 1 of 1

It is certified that error appears in the above-identified patent and that said Letters Patent is hereby corrected as shown below:

On page 2, column 2 (Other Publications), at line 62 after "Intelligent" insert --Industrial--.

In column 8, at approximately line 11, change " Φ " to -- ϕ --.

In column 10, at approximately line 3, change "+C x_{12} " to --+C z_{12} --.

In column 10, at approximately line 13, change " $\frac{\sigma}{V} F_{Yct}$ " to -- $\frac{\sigma}{V} F_{Yct}$ --.

In column 10, at approximately line 16, change " $\frac{\sigma}{V} T_{Zct}$ " to -- $\frac{\sigma}{V} T_{Zct}$ --.

In column 10, at approximately line 18, change " $\frac{\sigma}{V} T_{Xct}$ " to -- $\frac{\sigma}{V} T_{Xct}$ --.

In column 10, at approximately line 33, change " T_i " to -- T_x --.

In column 13, at line 66, change " $j_i=1$," to -- $n, j_i=1$ --.

In column 14, at approximately line 56, before "are" change " lx_k ," to -- lx_k --.

In column 15-16 (Table 3), at approximately line 9, change "product" to --sum--.

In column 23 at line 50, change " $\dot{\phi}^2 + \tau_d^2 \sin \theta$ " to -- $\dot{\phi}^2 + \tau_d^2 \times 0.0001$ --.

In column 26 at line 10, change " $+ \tau_s^2 = 0.0005$ " to -- $+ \tau_s^2 \times 0.0005$ --.

In column 26 at line 10, change "(7-6)" to --(9-11)--.

4617279
120507

MAILING ADDRESS OF SENDER:

Lee W. Henderson Ph.D.
KNOBBE, MARTENS, OLSON & BEAR, LLP
2040 Main Street, 14th Floor
Irvine, California 92614

DOCKET NO. FY.51395US0A